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COMOR MAPPING, CHARTING, AND GEODESY WORKING GROUP

Minutes of Meeting Held in Room 5B2830 Central Intelligence Agency, Langley 1000-1300, 18 November 1966

## PRESIDING

Chair	man	25X1A	
MEMBERS PRESENT			
DIA Deputy Chairman DIA	Mr. G. W. Wolf, ONI Mr. D. L. Holben, AFNIN CIA	25X1A	
Mr. K. W. Rinehart, OACSI	NTS PRESENT	25X1A	
CIA	DIA	25X1A	
Purpose of Meeting		25X1A	

The purpose of the meeting was to review the situation with respect to the serious deficit in the KH-4 data bank, with the objective of resolving what action should be taken to support the KH-4 collection program over the next six- or seven-month period, and specifically, whether there was sufficient urgency or justification to support a KH-4 mission for December 1966.

## MC&G Needs for KH-4 Missions

The Chairman outlined the background and current situation, identifying the fact that recent USIB actions had restated requirements in terms of covering 80 per cent of stated over-all search objectives during the given time period, and that the need was an over-all reduction

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ARMY, DIA and NRO review(s) completed.

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veillance menthe six-mon requirement through incrindicated the quirements surveillance reduced. Fit is already mission that and surveill operating very part was becaused that some	issions have be the requirement to had decreas reasing the pro- at the general was such that emissions per or example, we concluded from the KH-4 missions are purposes. ery well, and the ing devoted to the to over 12 missions	en quite successfuts was met in two red, the NRO had in gramming options trend in meeting seeven though USIB he year, this number hile there was no I me the reported country in the reported that approximately mapping, charting, 10,000 square miles	il, in that 70 per missions. While creased its capa from 9 to 72. Earch and surveil ad approved 10 se would be significated in December for the Mission 1037 at Mission 1037 at Mission 1037 and geodesy objest could be expected.	cent of the bility  lance re- earch- cantly October, ember or search was e first ectives, ted to bring	25X1
only on obta plished for the program should not e regions. It completed in March of 196	rogram outside ining the photo search-surveil out four to fix xpect to cover was concluded in line with the 65, it would be	g Group discussed the Soviet bloc an graphy during the lanc purposes. It was fulloo per cent of all that if the program three year objective necessary to carriy needed for searchy	d Communist Chemissions that we was noted that the orthogonal the areas in the movement of the areas in the community of the subject of the s	ina, based re accom- is extended I that we cloudy stantially USIB in ly more	
		gave a generalizeing made by the M	AC&G community	in areas	25X1A
justification presentation sulting from criticisms v	for the data ba to key CIA pe discussion in	Communist China, ank. This briefing rsonnel, as reques the COMOR on 13 ar improvements in of concern.	was being prepa sted by Constru August. Constru	red for re- ctive	25X1A
5. missions co		recognized that as utside the Soviet bl			
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net square miles obtained per mission would be continually decreasing. The fact that obtaining 90-100 per cent cloud-free photographs of MC&G requirement areas by NRO could not make profitable use of more than 50 to 60 per cent of the film from any one mission was a significant factor. Discussion evolved that while the KH-4 data is of vital importance to MC&G, it was not certain that additional missions, justified only for MC&G purposes, could be supported in view of the coverage already on hand, and the extension of the three-year objective to the four- to five-year time period	25X1
come up with significant justification that would support operating a KH-4 mission in December as compared to January.	
Other Business	
6. Color Photography. asked that there be a careful evaluation made of the potential of color photography obtained from satellite systems. There has been a comprehensive report prepared in the intelligence production community which should be studied. An evaluation of color photography for MC&G purposes is needed in the next month or two	<b>)</b>
7. SliversKH-4 Coverage. referred to long, narrow slivers in KH-4 coverage requirements, and asked that this situation be studied in view of total coverage to see if something could be done	25X1
to make less demands on the NRO, mentioned that action was under way in analyzing coverage in the cloudy regions, and that some comments could be made in a few weeks.	25X1
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	Tacketal Data Company's a Name Company and Data Company	
	10. Technical Data Concerning New Search. Mr. Rinehart made the point that technical characteristics of acquisition systems that	
	are being developed by the NRO are needed in the MC&G community as a guide to planning for technical characteristics of MC&G utilization	
	equipment. It was agreed that such data should be made available to the MC&G community as soon as specific technical parameters were	
	established.	
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	Chairman COMOR MC&G Working Group	
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	6,7 Navy TCO (Mr. Wolf) 8,9 Air Force TCO (Mr. Eldridge)	
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